Targets of power generation

577. DR. MOHD, HASHIM KIDWAI: Will the Minister ENERGY be pleased to refer to the answer to Unstarred Question 172 given in the Rajya Sabha on the 9th Novewber, 1987 and state:

(a) what are the names of the States in which thermal and hydel power generation targets have been achieved till December, 1987 alongwith the quatum of general power; and

(b) what are names of the states is which power generation target could not be achieved till December, 1987 alongwith the shortfall i_n power generation?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRIMATI SUSHILA ROHATGI): (a) and (b) The requisite information is given in the enclosed Statements I and II.

Statement—I

Electricity BoardsfCorporations which Achieved their generation target during April, 8^7*— Dec.* 87

State Electricity Board/Corporation		Actual Gen. (Gwh.)	Surplus (Gwh)	%
A. *Thermal*				
Rajasthan State Elecy. Board	767	987	320	128- 7
Punjab State Electricity Board	3655	3907	252	106. 9
Uttar Pradesh State Elecy. Board	8401	8586	185	102. 2
Gujarat State Elecy. Board.	9926	10798	872	108. 8
Maharashtra State Elecy. Board.	16084	16479	395	102-5
Madhya Pradesh Elecy. Board	9020	9194	174	101. 8
Andhra Pradesh State Elecy. Board	4937	5962	1025	120. 6
Tamil Nadu.....	4549	5029	480	110. 6
Karnataka Power Corporation	1542	1652	110	107. 1
Orissa State Electricity Board	1018	1029	11	101. 1
National Thermal Power Corporation.	16473	17439	966	105-9
Neyveli Lignite Corpn.	3953	4532	579	114. 6
Tata Power Co	3856	4329	473	112-3
B. *Hydro*				
Jammu & Kashmir	710	807	97	113-7
Haryana State Electiicity Board	106	108	2	101. 9
Punjab State Elecy. Board.	1372	1537	165	112. 0
Bihar State Electricity Board	176	191	15	108-5
	24	27	3	112. 5
Meghalaya State Elecy. Board	270	387	317	143. 3
BBMB	8535	8803	268	103-1
	273	321	48	117. 6

Statement-II

Slate Electricity Boards/Corporations which could not achieve Generation Targets during April, 87*—December,* 87

State Electricity Board/Corporation	Genera-tion Target (Gwh)	Actual Gen. (Gwh)	Shortfall (Gwh)	%
A. *Thermal*				
Delhi Electric Supply Undertaking	1542	1259	283	81 6
Haryana State Electricity Board.	1641	1626	15	99. 1
Bihar State Electricity Board	3781	2733	1048	72-3
West Bengal State Elecy. Board	2899	2745	154	94 7
West Bengal Power Development Corporation	138!>	1341	48	99. 5
Durgapur Projects Limited. . . .	830	788	42	94. 9
Assam State Electricity Board	1241	877	364	70-7
Tripura.	40	37	3	92. 5
Damodar Valley Corporation	4000	3924	76	80. 6
Chola.....	112	43	69	38. 4
Ahmedabad Electric Company.	1594	1472	122	92 3
Calcutta Electric Supply Corporation.	1948	1752	196	899
B. *Hydro*				
Himachal Pradesh State Elecy. Board.	523	431	92	82. 4
Rajasthan State Elecy. Board	722	692	30	95-8
I Tttar Pradesh State Elecy. Board	4002	3816	186	95. 4
Gujarat Electricity Board	569	317	252	55-7
Maharashtra State Elecy. Board.	2897	2419	568	81. 0
Madhya Pradesh Electricity Board	320	288	32	88. 1
Andhra Pradesh State Electricity Board	5537	4536	1001	81. 9
Karnataka Power Corporation.	6004	3878	2126	64. 6
Kerala State Elecy. Board.	3755	3017	738	80. 3
Tamil Nadu Electricity Board	2719	1491	1228	54 8
Orissa State Electricity Board	2214	1771	443	80. 0
West Bengal State Elecy. Board.	92	67	25	72. 8
	36	29	7	80-6
National Hydro-Electric Power Corporatfo	a. 1813	1101	712	60. 7
Khandong.....	195	6	189	3-1
Tata Power Company.	980	579	401	59. 1